Insolvency Case No. 270 *of* 1903-04.

ORDER.

The application of the abovenamed Karbile Lingoji, praying to be discharged from custody, coming on to be heard before the Munsiff of Yedahalli, in the presence of Mr. C. Sitarama Row, Pleader, on the part of the applicant, and in the presence of Mr. Seshachallaya, Pleader, on the part of counter-petitioners (1) Krishna Bhatta, (2) Lakshminarayana Bhatta, being creditors of the said applicant and the following creditors, although duly served with notice of the hearing, having failed to appear either in person or by Pleader, *viz.*, (3) Jimmatigay Visvaishvara Bhatta and (4) Vagalay Venkatachallaiya.

It is hereby declared that the said Karbile Lingoji is an insolvent, and, as such, entitled to the benefit of the provisions of Chapter XX of the Code of Civil Procedure, and it is ordered that the said insolvent be and he is hereby discharged from custody and from all liability to be arrested or imprisoned in respect of any of the debts mentioned in the schedule hereto annexed.

Given under my hand and the seal of this Court this the 21st day of September 1904.

SCHEDULE OF DEBTS.

No.	Names and description of creditors or claimants and their present or last known residences.	Amount.	When contracted.
		Rs.	
I.	(1) K. Krishna Bhatta	98	Decree amount.
	(2) K. Lakshmi Narayana Bhatta		
II	Jimatigay Visvaishvara Bhatta	400	Due on accounts.
III	Vagalay Venkatachallaiya	15	Due on a Pro-note.

N. NARASIMHA IYENGAR, *Munsiff.*

MYSORE STATE LIFE INSURANCE.

Circular No. 38, *dated* 1*st October* 1904.

The undersigned has the honor to state that all forms connected with the Mysore State Life Insurance have been revised and the Superintendent of Stationery has been requested to print and supply them to all offices in the State; it is therefore requested that Heads of Departments will be so good as to particularly see that on and after 1st November 1904, only revised forms are used. The entire stock of forms now on hand may at once be replaced by the revised ones from the Stationery Depot. Proposals for insurance and other returns prepared on the old forms and sent to this office on and after that date, will be returned.

HENRY EAGLES, *Secy., Insurance Committee.*

CHANNELS DIVISION.

Dated 22*nd October* 1904.

Tenders are hereby invited for improving the North Channel Sreeramdevardam separately for each section noted below.

2. The plans, estimates, schedule of rates and conditions may be seen at the Executive Engineer's office between the hours of 11 A. M. and 4 P. M. daily.

3. Printed forms of tender will be supplied on application, free of cost, by the Executive Engineer. These forms should be filled in signed by the contractor and forwarded in sealed covers to the Executive Engineer before the 15th November 1904.

4. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender. The work must be completed by the 30th June 1905.

5. No tenders will be received unless accompanied by a deposit of Rs. 200 as earnest money, for each section.

6. Within eight days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

Items.	*Per.*	*Quantity.*
No. I SECTION.		
1. *Deviation of channel in the 20th and 21st miles.*		
Excavating channel soft rock	C. yd.	2,800
Removing boulders	,,	1,640
Blasting rock	,,	100
Excavating channel earth stony and gravelly soil	,,	18,699
Earthwork gravelly soil	,,	2,640
Constructing 2 sluices	No.	2
Excavating puddle trench	C. yd.	575
Puddling	,,	575
2. *Widening channel from 23½ to 25½ miles of the channel.*		
Widening channel in gravelly stony and ordinary soil and soil to bank	,,	11,643
Do in cutting in 25th to 25½ miles in soft rocky stuff,	,,	2,131
Blasting rock	,,	570
Soft rock	,,	2,668
Constructing revetment with blasted stones	,,	375
3. *Constructing an aqueduct of 3 vents each 5' × 5' in Hodikay katte.*		
Brick in surki mortar	C. ft.	15,982
Cut stone covering slabs	,,	405
Surki concrete	,,	1,190
Dry concrete	C. yd.	127
Plastering with surki mortar	Sqr.	32·57
Rough stone work	C. yd.	300
Clearing rear draft channel and earth to training bank	,,	3,960
Earthwork to bank to be brought from flanks	,,	7,510
Excavating and removing silt	,,	1,875
Turfing to be carted	Sqr.	5,535
Constructing a bridle-path on the lower side	L. S.	rupees
No. II SECTION.		
Constructing an aqueduct on 33rd mile of north channel Sriramdevardam of 6 vents each 6' × 6'.		
Brick in surki mortar	C. ft.	18,347
Cut stone slabs	,,	998
Surki concrete	,,	1,525
Plastering with surki mortar	Sqr.	56·90
Rough stone work, new	C. yd.	298
Dry concrete	,,	24
Providing one bridle-path in the lower side of aqueduct	L. S.	
Clearing rear draft and earth for double training banks	C. yd.	1,820
Earthwork to bank.		
Clearing gravelly soil ⅜ to ½ mile lead	C. yd.	10,000
Do from excavation of foundation	,,	4,820
Do from bed of tank	,,	11,237
Do silt earth	,,	2,917
Turfing front and rear slopes	Sqr.	1,757
Tank sluice and distribution channel	L. S.	

Items.	*Per.*	*Quantity.*
No. III SECTION.		
Constructing an aqueduct of 3 Arches 12 feet span in Bolmaruhalli tank on 53rd mile.		
Brick in surki mortar	C. ft.	21,121
Do arch work	„	1,526
Centering	L. S.	
Plastering with surki mortar	Sqr.	72·63
Dry concrete with unbroken jelly	C. yd.	17
Surki concrete	C. ft.	608
Rough stone work, new	C. yd.	356
Constructing a bridle-path on the lower side	L. S.	
Cutting rear draft channel and earth for training bank	C. yd.	1,453
Earthwork to bank.		
Silt earth from rear slope	„	6,550
Do good earth from the abandoned left arm	„	14,590
Do available from excavating foundation and rear draft channel	„	4,150
Do from bed of tank and cutting of channel in left end	„	13,516
Turfing slopes of bund	Sqr.	1,103
Refixing old index stones	Each.	14
Preparing and fixing grade stones	„	28
New stone work	C. yd.	1,101
Old stone to be carted and built	„	485
Tank and sluice and distributing channel and a small katte	L. S.	

V. AIYASWAMI IYER, *Executive Engineer.*

HASSAN DIVISION.

Dated 28th October 1904.

1. Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Hassan Division, up to the 15th November 1904, for constructing a bridge of 4 arches of 20′ span in ¼ of Frazerpet-Ramanathapur road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1905.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Hassan between the hours of 11 A.M. and 5. P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees two hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a bridge of 4 arches of 20′ span in ¼ of Frazerpet-Ramanathapur road"; in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.